

CAREER OBJECTIVE

“To work in an organization which provides me with ample opportunities to enhance my skills and knowledge along with contributing to the growth of the organization.”

KEY SKILLS

AutoCAD

Excel Programming

ERP

Workshop

EDUCATIONAL QUALIFICATION

MIT Academy of Engineering, Alandi.

2015 – 2020

B.Tech. Mechanical | SPPU | CGPA: **6.86/10.00**

Sarvodaya Vidya Mandir & Jr. College, Rajur.

2015

HSC | MSBSHSE | PERCENTAGE: **64.15/100.00**

Sarvodaya Vidya Mandir, Rajur.

2013

SSC | MSBSHSE | PERCENTAGE: **79.60/100.00**

AWARD

Best Volunteer Award of MESA

INTERNSHIPS

Agasti Sugar Factory, Akole.

10-June-2019 – 08-July-2019

Key Skills: Project | Welding | Cutting

Study of Boilers, Economizer, Primary Coil, Secondary Coil, Steam Turbine, Condenser and Chimney.

Gadakh Auto Sales, Akole.

5-June-2017 – 26-June-2017

Key Skills: Inspection | Part Management | Equipment Installation

Study of Hero Bikes under the supervision of Supervisor and inspection of the bikes likes assembling and disassembling of parts, brake system and suspension system.

PROJECTS

Agricultural Incinerator Based on Solar Power.

11-Jan-2020 – 1-May-2020

Mentor: Prof. D. P. Kalos | **Team Size -** 4

(Published on www.irjet.net V7161307)

Key Skills: Design | Manufacturing |

Dish Washing Machine

11-Jan-2019 – 15-Mar-2019

Mentor: Prof. Vijay Tarange | **Team Size** - 3**Key Skills:** Design | Manufacturing | Electricals**Car Cover Retractor**

15-Jan-2018 – 15-Apr-2018

Mentor: Prof. Dev | **Team Size** - 4**Key Skills:** Design | Manufacturing | Basic of Mechanical**ASSESSMENTS****Fourth Industrial Revolution Festalk****Institute Name:** Maharashtra Institute of Technology

Industry 4.0 shall put the consumer in the center of all activities. It will lead us innovation economy in close future.

A seminar to know about Industry 4.0, discuss with brilliant minds and listen to expert at Festalk 2018.

Electronic Hybrid Vehicle System

07-Apr-2018 – 08-Apr-2018

Institute Name: Shree Ramchandra College of Engineering, Pune.**Key Skills:** Automobile | Electronics

A Seminar on the Electronic Hybrid Vehicle System who provided detailed information about to convert the mechanical engine to hybrid engine.

Workshop

18-Jan-2018 – 15-Mar-2018

Institute Name: MIT Academy of Engineering, Alandi.**Key Skills:** Welding | Carpentry | Lathe | TINSMI

Operating the lathe machine and performing the different operation like Turning, Taper Turning, Drilling, Knurling, Threading. Also learned the welding works on the Carpentry department and in Tinsmith Department.

CO-CURRICULAR ACTIVITIES

- Brain Storming
- Think-Pair Share

EXTRA-CURRICULAR ACTIVITIES

Tug of war
Active NSS Participant

PERSONAL INTEREST/HOBBIES

Trek

Reading History about Social Reformer.

Painting

PERSONAL DETAILS**Gender:** Male**Marital Status:** Unmarried**Current Address:** 17, Venus abode, Shree nagar, Thane, Mumbai, 40106**D.O.B.:** 28/11/97**Permanent Address:** At/Post- Rajur Tal-Akole, Dist.- Ahemadnagar, 422604**Mo.:** 9657239099/ 8830273110**Known Language:** Marathi, Hindi, English.**Emails:** akshaybhalerao82@gmail.com , ahalerao@mitaoe.ac.in